CEPC Day (July 29, 2021)

Report of Contributions

Lattice investigation for the colli \square ...

Contribution ID: 0

Type: not specified

Lattice investigation for the collider ring with reduced number of Sextupole

Thursday, 29 July 2021 14:00 (25 minutes)

Presenter: Dr WANG, Yiwei (IHEP) **Session Classification:** Accelerators

Damping ring study for the Linac

Contribution ID: 1

Type: not specified

Damping ring study for the Linac

Thursday, 29 July 2021 14:25 (25 minutes)

Presenter: Dr WANG, Dou (IHEP) **Session Classification:** Accelerators

Progress of the high efficiency k⊠...

Contribution ID: 2

Type: not specified

Progress of the high efficiency klystron

Thursday, 29 July 2021 14:50 (25 minutes)

Presenter: Dr ZHOU, Zusheng (Institute of High Energy Physics) **Session Classification:** Accelerators

Recent achievement on the High f⊠...

Contribution ID: 3

Type: not specified

Recent achievement on the High field superconducting magnet

Thursday, 29 July 2021 15:45 (25 minutes)

Presenter: Dr XU, Qingjin (高能所) **Session Classification:** Accelerators

Test results to the 1-cell 650 MHz...

Contribution ID: 4

Type: not specified

Test results to the 1-cell 650 MHz superconducting cavity

Thursday, 29 July 2021 16:10 (25 minutes)

Presenter: Dr 沙, 鹏 (高能所) **Session Classification:** Accelerators

Control system comparison study:...

Contribution ID: 5

Type: not specified

Control system comparison study: EPICS, TANGO

Thursday, 29 July 2021 16:35 (15 minutes)

Presenter: Mr 李刚, gang (高能所) **Session Classification:** Accelerators

Summary to the recent study of $t \boxtimes \dots$

Contribution ID: 6

Type: not specified

Summary to the recent study of the cryogenic system

Thursday, 29 July 2021 16:50 (10 minutes)

Presenter: Mr 葛锐, Rui (IHEP) Session Classification: Accelerators

Measurement of B0&Bs to 2 pi0 at \ldots

Contribution ID: 7

Type: not specified

Measurement of B0&Bs to 2 pi0 at CEPC

Thursday, 29 July 2021 09:00 (20 minutes)

Presenter: Mr RUAN, Manqi (IHEP)

Session Classification: Detector, Software, Physics

CEPC Day (July ... / Report of Contributions

Status of the dual readout calorim⊠...

Contribution ID: 8

Type: not specified

Status of the dual readout calorimeter R&D

Thursday, 29 July 2021 09:30 (20 minutes)

Presenter: Prof. YOO, Hwi Dong (Yonsei University) **Session Classification:** Detector, Software, Physics

Recent progress on the CEPC $cry \boxtimes ...$

Contribution ID: 9

Type: not specified

Recent progress on the CEPC crystal calorimeter

Thursday, 29 July 2021 10:00 (20 minutes)

Presenter:Dr LIU, Yong (Institute of High Energy Physics)Session Classification:Detector, Software, Physics

Status of the Sci ECAL

Contribution ID: 10

Type: not specified

Status of the Sci ECAL

Thursday, 29 July 2021 11:00 (20 minutes)

Presenter: 张, 云龙 (University of Science and Technology of China) **Session Classification:** Detector, Software, Physics

Status of the Sci HCAL

Contribution ID: 11

Type: not specified

Status of the Sci HCAL

Thursday, 29 July 2021 11:30 (20 minutes)

Presenter: 李 (LI), 数 (Shu) (TDLI, SJTU)

Session Classification: Detector, Software, Physics